LOFAX E	CLASSIFICATION CONTROL U.S. OF CENTRAL INTELLIGENCE ATTION CENTRAL INTELLIGENCE ATTION CENTRAL INFORMATION REPORT	REPORT 50X1-HUM
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	The following equipment is used by the 326 Battalion and by the 499 Communications Tr	aining Battalion:
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radiates 45 watts of power is either a semi-telescopic pole, which can be drawn out, or a wire in the shape of an L or a T. The initials "RSBF" stand for "radio set of the bombine flotilla". This model, however, is also used as a mobile radio on trucks. Division staff headquarters are supplied with this model.

#### Soviet "R-13" Repelving and Transmitting Set

4. The set has a small transmitter and antenna which radiates 20 watts of power. The code rance is 50 kilometers, and the voice rance is 30 kilometers. The set operates on the simplex system.

## Soviet "RB" Receiving and Transmitting Set

5. The "AB" has characteristics similar to the "RBH" model.

## Soviet "ALTIA" Ultra Short Wave Receiving and Transmitting Set

6. This is a mobile set exclusively, and is supplied to infantry regiments. The entire set can be transported and operated by one man in a wooden case weighing 16 kilograms. The antenna is a pole two meters in length and radiates the power of one watt. The voice range is ten kilometers. The frequency is from 27,000 to 32,000 kilocycles, which corresponds to from 11 to 9 meters.

### German "Torn-Fub" (sic) Receiving and Transmitting Set

7. The set which operates on the duplex system is transported with facility. The veloc rance is 40 kilometers. The pole-shaped antenna which is used of tubes or pipes radiates 20 watts of power. The frequency is from 5,000 to 5,000 kilocycles or from 100 to 160 meters.

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